AMENDMENT TO THE CLAIMS

IN THE CLAIMS:

Please **CANCEL** claims 24-29 without prejudice or disclaimer in favor of presentation of this subject matter in a continuation application.

- 1-9. (previously canceled)
- 10. (previously presented) A recirculating filter system adapted for use in a septic system, comprising:

a tank having an inlet and an outlet and troughs forming channels integrally in at least the bottom and side walls of the tank;

at least one mattress-like filter placed within the tank, the mattress-like filter having aggregate material sealed therein.

- 11. (original) The recirculating filter system of claim 10, wherein at the at least one mattress-like filter is at least two mattress-like filters.
- 12. (original) The recirculating filter system of claim 11, wherein each of the mattress-like filters have a different sized aggregate sealed therein.
- 13. (original) The recirculating filter system of claim 12, wherein a finer sized aggregate filled mattress-like filter of the at least two mattress-like filters is placed on top of a larger sized aggregate filled mattress-like filter of the at least two mattress-like filters within the tank.
- 14. (original) The recirculating filter system of claim 10, wherein the aggregate material is synthetic particles.

- 15. (previously presented) The recirculating filter system of claim 14, wherein the synthetic particles is propylene.
- 16. (previously presented) The recirculating filter system of claim 14, wherein the synthetic particles have a specific gravity of approximately .9 +/- 3%.
- 17. (original) The recirculating filter system of claim 10, wherein the at least one mattress-like filter is made from fabric or a synthetic material.
- 18. (original) The recirculating filter system of claim 17, wherein the synthetic material is propylene or ethylene clothing.
- 19. (original) The recirculating filter system of claim 18, wherein a weave of the fabric or the synthetic material is small than a diameter of the aggregate material sealed therein thus preventing migration thereof.
- 20. (previously cancelled).
- 21. (previously presented) The recirculating filter system of claim 10, further comprising a sheet placed over the troughs of the side of the tank.
- 22. (original) The recirculating filter system 10, wherein the tank is a precast concrete or a synthetic material.
- 23. (original) The recirculating filter system of claim 22, wherein the tank includes a flange and ribs disposed about a periphery thereof.
- 24-29. (canceled)